

ABSTRACT

The invention relates to a A method for transmitting information between applications (A<sub>1</sub>, A<sub>2</sub>) executed in a first (TE<sub>1</sub>) and a second data transmission device (TE<sub>2</sub>) in a data transmission system. In the transmission of information, a data transmission protocol is used, wherein in the method one or more protocol conversions are conducted in the protocol stack (ST) for the information to be transmitted, said protocol stack comprising at least an application layer (L<sub>7</sub>) and a physical layer (L<sub>1</sub>). At the transmission stage messages (FR<sub>1</sub>) are produced from the information in the application layer (L<sub>7</sub>).